

Amendment to the Claims:

1-53. (Canceled)

54. (New) A chemical distribution system, comprising:

a first tubing manufactured from chemically-resistive material selected from the group consisting of polyethylene, polyurethane, nylon, and polypropylene, the first tubing having a pressure rating of at least 60 pounds-per-square-inch (PSI) and pre-drilled with punch hole openings spaced at regular intervals one (1) to twenty (20) inches apart for dispensing a chemical solution, the first tubing affixed along an exterior surface of a dwelling;

a second, solid tubing connected to the first tubing, the second tubing manufactured from chemically-resistive material selected from the group consisting of polyethylene, polyurethane, nylon, and polypropylene, the second, solid tubing having a pressure rating of at least 60 pounds-per-square-inch (PSI), and including a plurality of pre-defined insertion points, wherein the walls of the second, solid tubing are made thinner at the pre-defined insertion points to aid in forming holes for a plurality of outlets inserted into the second, solid tubing for dispensing the chemical solution, an installer selectively forming the holes in the pre-defined insertion points to suit a particular application;

a quick-disconnect fitting having a first end coupled for receiving the chemical solution and a second end coupled to the first or second, solid tubing, wherein the first end readily disengages a portable storage tank holding the chemical solution;

a junction box buried in the ground at an access location, wherein the quick-disconnect fitting is mounted within the junction box; and

a lever arm coupled between the quick-disconnect fitting and the first or second, solid tubing, wherein the lever arm and quick-disconnect fitting are laid lengthwise, below the ground, within the junction box when not in use, and pivot ninety (90) degrees to a vertical position, above the ground, to provide for ease of connection to receive the chemical solution from the portable storage tank.

55. (New) The chemical distribution system of claim 54, further including a booster pump coupled to the first or second, solid tubing to provide increased pressure.

56. (New) The chemical distribution system of claim 55, further including a pressure regulator coupled to the booster pump to regulate pressure.

57. (New) The chemical distribution system of claim 54, wherein the tubing is attached to the exterior surface with a plurality of clamps.

58. (New) The chemical distribution system of claim 54, wherein the tubing is routed along fence pillars.

59. (New) The chemical distribution system of claim 54, wherein each of the plurality of outlets includes a nozzle having an aperture for dispensing the chemical solution.

60. (New) A chemical distribution system, comprising:

a tubing configured in a closed system, and affixed along an exterior surface of a dwelling, the tubing manufactured from chemically-resistive material selected from the group consisting of polyethylene, polyurethane, nylon, and polypropylene, and having a plurality of outlets for dispensing a chemical solution;

a quick-disconnect fitting having a first end coupled for receiving the chemical solution and a second end coupled to the tubing, wherein the first end readily disengages a portable storage tank holding the chemical solution;

a junction box buried in the ground in an access location, wherein the quick-disconnect fitting is mounted within the junction box;

a lever arm coupled between the quick-disconnect fitting and the tubing, wherein the lever arm and the quick-disconnect fitting are laid lengthwise, below the ground, within the junction box when not in use, and rotate ninety (90) degrees to vertically position the lever arm and quick-disconnect fitting above the ground, to provide for ease of connection of the quick-disconnect fitting to the portable storage tank to receive the chemical solution; and

a booster pump coupled to the tubing to maintain tubing pressure.

61. The chemical distribution system of claim 60, wherein the tubing is pre-drilled with punch hole openings spaced at regular intervals one (1) to twenty (20) inches apart for dispensing the chemical solution.

62. The chemical distribution system of claim 60, further including a solid tubing connected to the tubing, the solid tubing having a plurality of pre-defined insertion points, wherein the walls of the solid tubing are made thinner at the pre-defined insertion points to aid in forming holes for a plurality of outlets inserted in the solid tubing for dispensing the chemical solution, an installer selectively forming the holes in the pre-defined insertion points to suit a particular application.

63. (New) The chemical distribution system of claim 60, wherein the tubing is attached to the exterior surface with a plurality of clamps.

64. (New) The chemical distribution system of claim 60, wherein the tubing is routed along fence pillars.

65. (New) The chemical distribution system of claim 60, wherein each of the plurality of outlets includes a nozzle having an aperture for dispensing the chemical solution.

66. (New) The chemical distribution system of claim 65, wherein each outlet and nozzle is spaced fifteen (15) inches apart to avoid direct spray of the chemical solution on existing plants and external structures.

67. (New) A fixed distribution system, comprising:

- a junction box mounted below the ground;

- a lever arm having a quick-disconnect fitting connected to a first end, the lever arm and quick-disconnect fitting mounted

within the junction box, wherein the lever arm is adapted to raise the quick-disconnect fitting from a first, substantially horizontal position within the junction box and below the ground, to a second, substantially vertical position exterior to the junction box and above the ground, for the quick-disconnect fitting to receive a chemical solution from a portable storage tank when in use;

a tubing connected to a second end of the lever arm and affixed along an exterior surface of a dwelling, the tubing composed of chemically-resistant material from the group consisting of polyethylene, polyurethane, nylon, and polypropylene and including a plurality of outlets for dispensing the chemical solution; and

a booster pump coupled to the tubing to maintain tubing pressure.

68. The chemical distribution system of claim 67, wherein the tubing is pre-drilled with punch hole openings spaced at regular intervals one (1) to twenty (20) inches apart for dispensing the chemical solution.

69. The chemical distribution system of claim 67, further including a solid tubing connected to the tubing, the solid tubing having a plurality of pre-defined insertion points, wherein the walls of the solid tubing are made thinner at the pre-defined insertion points to aid in forming holes for a plurality of outlets inserted in the solid tubing for dispensing the chemical solution, an installer selectively forming the holes in the pre-defined insertion points to suit a particular application.

70. (New) The chemical distribution system of claim 67, wherein the tubing is attached to the exterior surface with a plurality of clamps.

71. (New) The chemical distribution system of claim 67, wherein the tubing is routed along fence pillars.

72. (New) The chemical distribution system of claim 67, wherein each of the plurality of outlets includes a nozzle having an aperture for dispensing the chemical solution.

73. (New) The chemical distribution system of claim 72, wherein each outlet and nozzle is spaced fifteen (15) inches apart to avoid direct spray of the chemical solution on existing plants and external structures.